L Number	Hits	Search Text	DB	Time stamp
-	20177	(fluores$ phosphor$ emiss$) same response	USPAT	2003/01/21 17:14
-	7456	((fluores$ phosphor$ emiss$) same response) same signal	USPAT	2003/01/12 21:38
-	434	(((fluores$ phosphor$ emiss$) same response) same signal) same interval	USPAT	2003/01/12 21:38
-	17	((((fluores$ phosphor$ emiss$) same response) same signal) same interval) same (excitat$ and (emit$ emiss$))	USPAT	2003/01/12 21:38
-	7994	interval near signal	USPAT	2003/01/13 15:41
-	1038	(interval near signal) same response	USPAT	2003/01/13 15:35
-	33	((interval near signal) same response) and (fluore$)	USPAT	2003/01/13 15:37
-	487	(interval near signal) and (decay lifetime)	USPAT	2003/01/13 15:41
-	21	((interval near signal) and (decay lifetime)) and fluore$	USPAT	2003/01/13 15:43
-	19803	response near characteristic	USPAT	2003/01/13 15:44
-	642	response near assess$	USPAT	2003/01/13 15:44
-	226	(response near assess$) and fluore$	USPAT	2003/01/13 15:45
-	111631	7and fluore$	USPAT	2003/01/13 15:45
-	961	(response near characteristic) and fluore$	USPAT	2003/01/13 15:50
-	122	((response near assess$) and fluore$) and interval	USPAT	2003/01/13 15:45
-	285	((response near characteristic) and fluore$) and plot$	USPAT	2003/01/13 15:50
-	283	(((response near characteristic) and fluore$) and plot$) not (((response near assess$) and fluore$) and interval)	USPAT	2003/01/13 16:09
-	0	("(fluore$ and (decay lifetime)).ti.").PN.	USPAT	2003/01/13 16:10
-	15	(fluore$ and (decay lifetime)).ti.	USPAT	2003/01/13 16:13
-	10	((fluore$ and (decay lifetime)).ti.) and (delay interval)	USPAT	2003/01/13 16:18
-	5532	successive near signal	USPAT	2003/01/13 16:19
-	11	(successive near signal) same fluores$	USPAT	2003/01/13 16:19
-	9915	measur$ near interval	USPAT	2003/01/13 17:15
-	501	(measur$ near interval) and fluores$	USPAT	2003/01/22 12:04
-	269	(356/317).CCLS.	USPAT	2003/01/16 14:36
-	269	(356/317).CCLS.	USPAT	2003/01/21 12:22
-	367	(356/417).CCLS.	USPAT	2003/01/21 12:22
-	1394	(436/172).CCLS.	USPAT	2003/01/21 12:22
-	1206	(422/82.08,82.05).CCLS.	USPAT	2003/01/21 12:22
-	923	(250/458.1).CCLS.	USPAT	2003/01/21 12:22
-	3480	((356/317).CCLS.) ((356/417).CCLS.) ((436/172).CCLS.) ((422/82.08,82.05).CCLS.) ((250/458.1).CCLS.)	USPAT	2003/01/21 12:23

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-	1114	(((356/317).CCLS.) ((356/417).CCLS.) ((436/172).CCLS.) ((422/82.08,82.05).CCLS.) ((250/458.1).CCLS.)) and (interval delay)	USPAT	2003/01/21 12:23
-	480	((((356/317).CCLS.) ((356/417).CCLS.) ((436/172).CCLS.) ((422/82.08,82.05).CCLS.) ((250/458.1).CCLS.)) and (interval delay)) and ((interval delay) same (signal peak))	USPAT	2003/01/21 18:37
-	480	((((356/317).CCLS.) ((356/417).CCLS.) ((436/172).CCLS.) ((422/82.08,82.05).CCLS.) ((250/458.1).CCLS.)) and (interval delay)) and ((interval delay) same (signal peak))	USPAT	2003/01/21 18:37
-	277	(((((356/317).CCLS.) ((356/417).CCLS.) ((436/172).CCLS.) ((422/82.08,82.05).CCLS.) ((250/458.1).CCLS.)) and (interval delay)) and ((interval delay) same (signal peak))) and (graph$ plot$)	USPAT	2003/01/21 19:42
-	198	(fluorescent decay) near profile	USPAT	2003/01/21 19:42
-	85	((fluorescent decay) near profile) same (time interval pulse delay)	USPAT	2003/01/21 19:42
-	88	((fluorescent decay) near profile) same (time interval pulse delay peak)	USPAT	2003/01/21 19:43